

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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25 YEAR RE-REVIEW

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Approved For Release 2009/07/14: CIA-RDP82-00046R000400230008-4 CONFIDENTIAL 25X1 - 2 a dump for these supplies which were issued directly to units within the USSR from the military district dumps. In Austria, they were received by CGFA dumps and then re-issued to division dumps. Transport of all supplies in the USSR was primarily by railroad because motor transport did not exist for any large-scale movement of goods. 25X1 B. Rear Services and Supply Procedures Organization and Functions of Soviet Army Rear Services General 25X1 Ministry's headquarters was located on Ulitsa Frunze in Moscow, that it covered a large area and was the largest building on this street. 25X1 Fronts 25X1 did not exist in 25X1 peacetime. their peacetime equivalent was Groups of Forces and MILITARY Districts. Division OVS dumps were located at Blumau (N 47-55, E 16-18), near Vienna, in the winter and at Goepfritz (N 48-43, E 15-24) in the summer. 25X1 Thirteenth Gds Mecz Div units not located at Goetzendorf (N 48-01, E 16-35) drew their bread from the division "PAKh" (full title unknown) in Goepfritz in the summer. Meat and bread were drawn in Schwechat (N 48-08, E 16-28) in the winter. 25X1 Austrian civilian trucks drawing meat at this point in spring 1954. 25X1 Battalion Level 25X1 organization and functions of the rear service of the battalion in Austria -25X1

4.

the rear service of the battalion organization and functions of the 55th Sep Tk Tng Bn (in Goetzendorf) of the 13th Gds Mecz Div.

functions of each individual of the 55th Sep Tk

(a) The Deputy Commander for Rear Services, often called Deputy Commander for Housekeeping (Khozygystvennik) Services, was a major. He was responsible for all battalion housekeeping functions and supply except for ammunition, combat equipment, transportation, POL, and training aids. He supervised the procurement, storage, preparation, and serving of rations, and was responsible for the procurement, storage, repair, and billeting within the unit.

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(b) The Chief of Clothing and Equipment Supply (OVS-Obozo-Vesh-chevoye Snabzheniye), a senior lieutenant, was directly

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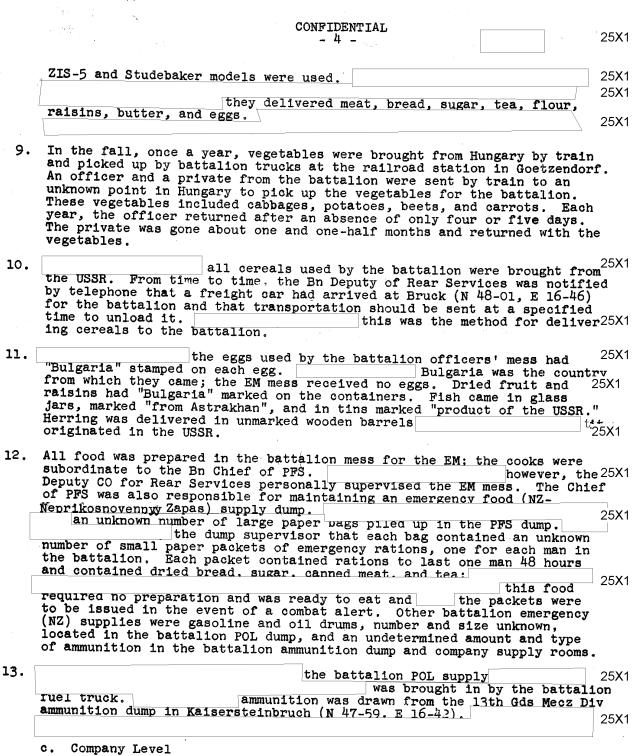
subordinate to the battalion's Deputy Commander for Rear Services. He operated a battalion clothing and equipment warehouse and drew these items directly from the OVS dumps of the 13th Gds Mecz Div. He supervised the issuing, repair, and replacement of clothing footgear and items of individual equipment for officers and EM. His organization issued and replaced bedding and underwear for bachelor officers and all EM. Officers living with their dependents drew these items but had to send their own laundry to Austrian laundresses. The Chief of Clothing and Equipment Supply had one sergeant who managed the OVS warehouse of the battalion (clothing and equipment), two cobblers for minor footgear repairs, and one tailor for minor clothing repairs; he also operated a battalion bath, managed by one of the cobblers. He was the custodian of an unidentified battalion fund which was used to purchase any necessary items not available for issue, such as materials for training aids, wood, paper, and paint. These purchases were made by the C/S, Deputy CO for Political Affairs, and the battalion CO. A bill was presented to the Chief of OVS who approved it and paid for it from this fund; this fund was replenished each quarter. These items were listed on the battalion property books as government property, and issue slips were made out to show their disposition. Source did not know the amount of money in the fund or any further details on it other than the fact that at the end of every quarter, any money left over had to be returned. For this reason there was always a considerable amount of useless buying at the end of each quarter to spend all the fund.

- (c) The Chief of Rations and Forage Supply (PFS-Produkto-Furazhnoye Snabzheniye), a lieutenant, was directly subordinate to the battalion Deputy CO of Rear Services. He operated the Battalion Ration and Forage (PFS) Warehouse through a private. He was responsible for the procurement, storage, and issue of all rations used by the battalion except for certain items purchased by the officers' mess on the Austrian market. Meat and bread for the battalion were procured from an unknown firm in Schwechat, near Vienna.
- (d) The Deputy Commander of Technical Services (Zamestitel' Komandira po Tekhnicheskim Sluzhbam), a lieutenant, was responsible for the maintenance, repair, storage, and supply of spare parts and POL for all unit vehicles. He was charged with all driver and mechanic training in the unit. The location of the division POL dump is unknown to source.
- (e) The Chief of Gunnery Service (Nachal'nik po Ognyevoy Sluzhby), a captain, was responsible for ammunition procurement, storage, and issue. He was also charged with all procurement, storage, maintenance, replacement, and utilization of weapons including weapons mounted on tanks and SP guns.
- (f) The Chief of Communication (Nachal'nik Svyazi), a lieutenant, was responsible for the procurement, storage, maintenance, repair, and utilization of all unit communication equipment including radios mounted on tanks and SPs. He was also responsible for all communication procedures and training within the unit. The location of the signal dump is unknown to source.

Prior to 1954, all rations were picked up and delivered to the battalion ration dump (PFS warehouse) by transportation organic to the battalion. After 1 January 1954, rations were delivered by vehicles which were from the division PFS warehouse. These trucks were covered van-type vehicles with covered trailers;

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- 14. At the company level in the 55th Sep Tk Tng Bn, there were three men concerned with supply. They were the company commander, the first sergeant, and the company clerk (kapten-armus).
- 15. In the battalion, there were two types of companies: two training companies and a tank supply company. The two training companies were comprised of trainees, cadre squad leaders, platoon sergeants, a first sergeant, a

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company clerk, and the company officers. The tank supply company had a similar organization except that it lacked a company clerk. In the former, the first sergeant and the company clerk were the only individuals concerned with company supply.

- (a) The company CO was responsible for the supply of EM clothing and equipment in his company. Company officers drew these items directly from the OVS warehouse of their battalion. It was the accepted rule in units of the Soviet Army known_{25X1} to source that all the company supply duties were turned over to the first sergeant.
- (b) The first sergeant's duties were those listed in the unclassified Manual of Interior Service (Ustav Vautremoy Sluzhby). The first sergeant substituted for the company CO in the absence of all company officers; therefore, all EM of the company were subordinate to him. The functions of the first sergeant of the training companies differed in some respects from those of the tank supply company first sergeant. In the training companies, all EM were directly subordinate to the first sergeant while in the tank supply company extended tour soldiers (sverkhsrochniki) and the EM of the battalion staff were subordinate to him only when they were physically present in the company area.

First sergeants were responsible for determining that their EM possessed the items of clothing and equipment shown in their individual service books (sluzhebnaya kniga). This equipment consisted of one pair of boots, one cotton shirt, one pair of cotton trousers, one overcoat, one jacket (bushlat) one belt (leather or fabric), one pair of gloves, two pairs of cotton foot wraps, branch-of-service shoulderboards, one mess pot, one spoon, one mug, one canteen and cover, one gas mask and a carbine or PPSh

Seasonally the EM were issued either a 25X1 winter hat and one set of long underwear for winter wear or a service cap and two sets of sleeveless underwear for summer wear.

First sergeants were also responsible for designating sleeping areas, supervising the policing of the barracks area, and supervising the daily schedule and all activity within the company area. Outside the company area, the immediate supervisor of the individual soldier assumed all responsibility for him.

First sergeants also had to determine that the EM of their companies were properly fed and on time at the battalion mess. Source heard that companies in the field had their rations delivered by the first sergeant and also that this duty was often delegated to the platoon sergeants.

Each first sergeant had a supply room (kapterka) within his company area. A small amount of bed linen, company political training equipment (paper, paints, brushes, placards, etc.), extra individual equipment, beautiful personal effects of EM for safekeeping, boots and clothing submitted for repair, and work coveralls were stored there.

the tank supply company, and in this company the first 25X sergeant issued the senior EM of each barracks room bedding,

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scap, tobacco (makhorka), cigarette paper, and sufficient matches for all the men quartered in the room. There never seemed to be any shortage of these items which were given out rather freely on request. In the training companies, the first sergeants issued these items to the platoon sergeants for distribution within the platoons. Matches, tobacco, and cigarette paper were drawn by the first sergeants from the battalion ration and forage warehouse, in unknown quantities, for distribution to the men in their companies.

these items were never in short supply.

The first sergeant received from the battalion clothing and equipment warehouse soap, bed linen, clothing, and individual equipment. He issued uniforms semi-annually from a roster on which sizes were recorded. He also received mattress covers, blankets and pillows (one for each individual) from the clothing and equipment warehouse when necessary. Linen, uniforms and underwear were exchanged for laundered items by the first sergeant each week for the company at the clothing and equipment warehouse. The chief of the battalion clothing and equipment service took dirty items to be laundered to an unknown Soviet laundry near Baden (N 48-01, E 16-14).

- (c) Basically, the company clerk of each training company had company administrative duties. He assisted the first sergeant in issuing supplies and kept the supply room clean and in order. He initiated and maintained a service record for each EM arriving in the unit. He interviewed each individual within a week of his arrival in the company for pertinent vital statistics to be included in the company service record. The following information was listed in the service record:
 - (a) Full name
 - (b) Date and place of birth
 - (c) Type and level of education
 - (d) Home address, identification of parents, and names of all members of the individual's immediate family who resided in the family home.
 - (e) Last place of employment and civilian profession
 - (f) Nationality
 - (g) Communist Party data
 - (h) Grade and duty assignment of individual with the company. 25X1

there were two or three other blank spaces to be filled in, but he could not remember what they were.

The book containing each individual's service record was about 25 x 35 cm and was placed in a gray cardboard binder. Data on 10 soldiers was entered on each page. Source believed the title of the book was Form No 2, VUS (VUS - Voyennaya 25X1 Uchotnaya Spetsial'nost') - Military Occupational Speciality.

additional data on an individual's qualifications and military specialities was added during his service.

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The company clerk maintained and compiled the company training schedule at the direction of the company commander. This training schedule indicated the time and subject of training, the instructor, and the personnel to attend training. The prepared schedule was signed by the company CO and countersigned and approved by the battalion chief of staff. Each day, the company clerk prepared a morning report (stroyevaya zapiska) based on the morning muster in the company. This indicated the number of EM present for duty, sick in the hospital, in arrest, in confinement, and on leave; no names appeared in the morning report, only grades and numbers. The morning report was submitted by the company clerk to the battalion chief clerk for consolidation and further submittal to the 13th Gds Mecz Div Hq. The company clerk also processed all personnel in his company for release from the service by completing, in an unknown manner, each individual's service record. When trainees graduated, company clerks sometimes were required to work from 48 to 72 hours doing an unknown type of administrative work.

Supply Classes, Channels, and Training

a.	Classes	\mathbf{of}	Supply
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the term "rear area" meant all housekeeping functions, the supply of clothing, food, ammunition, and medical equipment:

The Soviet Army used no distinguishing marks to illustrate different classes of supply other than initials of the full titles such as OVS, PFS, GSM, and contractions such as artillery armament (artvooruzheniye). "OVS" as Obozo-Veshchevoye Snabzheniye (Clothing and Equipment Supply), "PFS" as Produkto-Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye Furazhnoye-Snabzheniye (Rations and Forage Supply), and "GSM" as Obozo-Veshchevoye (

b. Supply Channels

17.

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channels. the Soviet Air Force had its own supply

artillery supply included all types of ammunition but had no idea of the way that vehicles, engineer equipment, any other types of equipment were supplied, or even if there were other supply channels outside of rear service channels.

Were different supply channels for each Chief of Service, such as signal, artillery, and chemical services, in his unit. Each Battalion Chief of Service was informed by telephone when certain items were ready for issue at the appropriate division dump. He then received a clearance from his battalion commander authorizing him to draw the supplies. At the appropriate division dump, he had to sign a bill of lading itemizing the issue and then bring the supplies back on battalion transportation.

c. Supply Training

a quartermaster school (intendanskaya uchilishcha)

for officers was located possibly in Kiev or Lvov. The Battalion
Chief of PFS, Lt Nikoláy Yakovlev, had been assigned to the battalion
from this school. The 13th Gds Mecz Div held yearly courses for
rear area specialists such as PFS clerks, cobblers, tailors, and
cooks. These courses were held at division headquarters and lasted
from one week to two months. No further information.

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Supply Installations and Production Centers in the USSR

a.	estallations, and production centers located in the Soviet Union	•
	a large ration dump in Moscow located next to the Krasnaya Presnya Railroad Station.	7
		/
	sausage, bread, sugar, solt and large amounts of butter	•
	in an unknown number of buildings. Some of these buildings we	
	mess capable of feeding 500 men at one time.	
	200 x 200 m. the total area of the dump to be	J
b.		
•	many Soviet	
	therefore, point. many Soviet there was a supply installation near that	
٠.	a summer training area near the Chelvnskinskava	
	TI MOSCOW,	
	there was possibly a supply installation nearby	y
	military installation	
	military installation called Aleshinskiy Barracks near Taganskaya Ploshchad'.	_
	by a wooden fence about six meters high and that it was well guarded by military personnel. Inside the fence considerable number of one-story brick warehouses.	2
	by tor warehouses.	_
	within a city block of the area surrounding the installation, there were no buildings higher than one story.	
. [there had been a law	
.	unernyshevskiy Barracks, near Bol'shaya Serpukhovskaya, in Mosco	W
. L	many years ago. Sometime during this period, there was a large explosion which was still remembered by the residents of Moscow	!
. [this area was possibly still used for	•
[TUDO CONTRE - A. J.	e
[The only equipment-manufacturing points in Moscow (the name "Manager" were	
[caps) and the town of Paggler and inside of the service	
[caps) and the town of Paggler and inside of the service	
	THE PROPERTY OF THE PARTY OF TH	h
	caps) and the town of Pagglor was stamped inside of the service	•
	caps) and the town of Rasskazovo in the Tambovskaya Oblast which manufactured blankets and other items of uniforms and equipment	•
	caps) and the town of Rasskazovo in the Tambovskaya Oblast which manufactured blankets and other items of uniforms and equipment there was a chemical plant which manufactured explosives in this town.	•

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	one complete medical examination after induction. This examination was within a few days after his arrival for basic training at the 82d How Brig in Mulino (N 56-17, E 42-56), USSR. The examination was conducted by military doctors at the brigade dispensary. considered to be a very thorough examination. After this	25X1
[examination sent to a camp hospital for an Xray.	
21.	in Austria The Aray equipment came to the unit in ambulance accompanied by one officer, of unknown rank, and a private. During the 1952 and 1953 examinations, Xrays were made in the vehicle. In 1954, the Xray machine was dismounted and brought into the unit dispensary.	
[All officers, EM, and dependents of the battalion were Xrayed. Two persons had tuberculosis and were sent to an unknown Soviet military sanitarium located near Baden (N 48-01. E 16-14). Inoculations	25X1
22.	inoculations three times after entering the service. Two were given during basic training and the third was given in Austria.	
	compination or tetanus and other immunizations. smallpox inoculation	
	smallpox inoculation	25X1
23.	Unit Medical Facilities The medical facilities consisted of a four-bed dis-	
23.	Unit Medical Facilities	25X1
24.	Unit Medical Facilities The medical facilities to consisted of a four-bed dispensary. It contained scales, a ruler, unknown medicines, and a heat lamp. The dispensary was operated by a senior lieutenant (a feldsher), a lieutenant (a pharmacist), a sergeant (a medical instructor), and a private (a medical corpsman). The dispensary treated all minor ailments of battalion personnel and their dependents including amputations; often, tank hatch covers slammed on inexperience mens' hands. This surgery was generally done without any pain-billing drugs or narcotics. VD, major fractures, appendicitis, and other ailments that required major surgery or extensive treatment, were	25X1
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Chief of Medical Service, 13th Gds Mecz Div - a major (name unknown)
CO, 13th Gds Mecz Div Medsanbat - a lieutenant colonel, (name
unknown)
CO, Med Co, 13th Gds Mecz Div Medsanbat - Lt Col STEPANOV (fnu)
Dentist, 13th Gds Mecz Div Medsanbat - Capt MOROZOV (fnu)

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	Surgeon, 13th Gds; Senior Nurse, 13th employee, Emma I Surgical Nurse, 13 (name unknown)	derlies. 13th Gds Mecz Div Medganhat formale	25 X
Water	Supply		25)
•			
barrel At tim at the cantee per ma	es, the battalion fe se times, the unit r	etime, battalion trucks were dispatched to 5-36) and returned to the unit with water in woo eldsher announced that water was not potable and received boiled water in unlimited quantities in under water discipline, one canteen per day	
1100 00	r water-purification boiled. nteen of water.	the Soviet Army had a spec tablet that could be used if and when water co two of these tablets would pur	นได้
	D. S	oviet Army Supply in Austria	25
1			
•			
Ammunit	:1on		
Ammun1t	o <u>1on</u>		
Ammunit	l magazines of ammur	sentries were issued nition before they went on guard duty. These carried approximately 70 rounds to be used with	25)
two ful were no the PPS was ver compani persons of ammu of firi	l magazines of ammurrmally drums which of h SMG. the total y limited. es because the firing who did not qualify nition was authorize ng proficiency was reference to the same of the same	nition before they went on guard duty. These carried approximately 70 rounds to be used with I number of rounds allocated for training purpos no specific limitations on the training of individual weapons was often reported for	se 2

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Chemical N	Varfare Equipment		
			2
Each perso	on	was issued a gas mask described	2
as the Sh.	.em-1 and a paper g	gas cape ; no other chemical warfare equipment was	
issued.			
service for	or instruction. The	pment used by the battalion chief of chemical hese were kept in the classrooms and in a ion guard room which was also used to store	
	.145.		
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	CONFIDENTIAL - 12 -	25 X 1
	- 12 -	25X1
	Driver Training	25X1
42	•	
	tank tracks), jubrication of tanks, and assembly and disassembly of fue	
	pumps, fuel regulators, and transmissions. T-34/76 and T-34/85 tanks were the vehicles used for instruction.	-
	Repair	
3.		05)//
، د		25 X 1
4.		
┿.	individual soldiers and by two cobblers and one total and the	25 X 1
	of the battalion staff.	
5.		
	in units of the 12th Cdg Moog Day	
Į	each tank and SP gun company placed all compat continued week Div,	
	all medium tank and SP companies bad in their meaning.	25X1
	demonstration traditional go into winter storage and were used as	
	and SP companies had one training combat-vehicle for the same purpose.	25 X 1
	F. Supply and Maintenance of Individual Equipment	i
	Individual Weapons	1
5.	not all soldiers received arms	25X1
	The note of the verie in the hattalion ather and the in the last	ı. ers
	company officer was responsible for and igned all individual	25X1
	The number of the weapon was recorded in the Soldier's Service Book and, from that time on, the soldier had to maintain the weapon.	1
,		
	In the training companies some of the personnel received what was called "training equipment". These were not actual weapons, but only mock weapons used in training. Some personnel did married but only mock	t
	weapons used in training. Some personnel did receive actual weapons which were issued in the same marron and the did receive actual weapons	
	which were issued in the same manner as the weapons in the tank supply company. Weapons and mock weapons were kept in the arms room of the	

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25X1

company and issued out only for formations and training for which the weapons were required. Most of the training was carried out in the classrooms.

48. Prior to winter 1953, officers kept their individual weapons in the staff duty officers room. After this time, an order came kept their individual 25X1 from CGF in Baden that all officers would maintain their individual weapons on their person at all times. However, after an officer shot himself, the order was revoked and officers were again required to keep their weapons in the staff duty officers' room.

25X1

25X1

It is possible, however, that the officer had shot himself accidently or may have shot someone else.

Ammunition

49. Ammunition was issued to soldiers only when range-firing was conducted or when guards were on duty. When the individual soldier went on guard, he received two drums of SMG ammunition; all guard ammunition was kept at the battalion headquarters. Originally, the battalion staff duty officer was responsible for safeguarding ammunition for the weapons of all officers of the battalion but, later, a specially-designated officer was appointed by the battalion CO to safeguard this ammunition. The officer designated to supervise and control the ammunition for weapons of the officers in the battalion was the Chief of Gunnery Training, Capt GERASIMOV (fnu).

Individual Equipment

50. During basic training received no equipment other than initial issue of clothing. in Austria received a mess can, a canteen, and a gas mask.

Food

- 51. The average breakfast in the summer consisted of 200 g of bread, eight grams of sugar, about 200 g of potatoes, and some tea. Sometimes, the 200 g of boiled potatoes were replaced by approximately one-half liter of soup. At other times, potatoes or soup were replaced by noodles or macaroni, and, often, soldiers had some kind of mush or cereal. For the noon meal, they received approximately 300 g of bread, soup or borsheb, and one of the starch dishes listed above. However, and meas made an effort to avoid duplication of the morning starch dish. 25X1
- 52. Noodles and macaroni were considered a delicacy in the Soviet Army. the evening meal, soldiers received a salad with a vinegar dressing (vinigret), potatoes or a mush, cereal, tea, and sugar; two-thirds of the 25 g daily ration of sugar was served at dinner or supper. Meat was sometimes served with the evening meal but was generally boiled with the soup and served with the second course of potatoes or noodles; about 80 g was the authorized amount of meat served at the evening meal. One day a week was a vegetable day and soldiers received no meat on that day.
- 53. During the winter, the food ration was increased to about 200 g a day of bread and 10 g a day of sugar. about 40 g of lard 25X1 or fat was authorized per man per day in the summer ration to prepare the food. He also believed that the fat ration was increased by about 20 g in the winter.

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25X1

- the 55th Sep Tk Tng Bn kept about company EM. These pigs were the responsibility of the EM mess supervisor. The pigs were slaughtered on important holidays such as New Years, with scraps from the EM mess. Normally they were on the menu of the officers' mess but the EM mess received only the grease and lard for
- 55. Meals were much better in the fall and during the early part of the winter because of the arrival of fresh vegetables from Hungary. The worst rations were in late winter and early spring when these vegetables became stale. They had been stored in the battalion PFS dump.

Clothing Allowances

a. Initial Issue

- on arrival in the service, a soldier received one set of underwear, two pair of footuwraps, one pair of boots, one tunic, one pair of trousers, a belt (for the loose-fitting blouse), and a service cap. This issue compulsory bath. In addition, the soldiers in the USSR received a cloth belt and an overcoat.

 | also issued two pairs of artillery shoulder boards, one for the exercoat and one for the tunic. This first issue was recorded in the soldier's service book at his basic training unit.
- 57. The second issue of clothing was made after six months of military service. During the first six months, new conscripts wore the initial issue without a bhange. Underwear was exchanged every ten days after a bath.

 troops were troops were the foot wraps were changed at each soldier's discretion after the foot wraps had been washed.
- Soldiers trained in the USSR for service abroad were looked upon by their Soviet Army counterparts at home as "temporary guests." They got very little equipment in the USSR and were told that all necessary equipment would be issued at permanent stations. Because these soldiers made the long journey to their occupation assignments in dirty freight care they arrived in Austria in filthy uniforms. Immediatedly upon arrival, they were taken to the unit bath and issued a complete clean set of old uniform clothing. This clothing often did not fit and was merely issued to the men to allow them to have a change.

 this issue of a second "work" uniform was not normal in other units and was attributed to the "scrounging" ability of the battalion supply and trousers; there was no other issue at this time. The work clothing and the initial issue were retained by the soldiers until the next issue. Soldiers were expected to wash their own clothing. Soldiers also received a short, cotton-stuffed jacket (bushlat) which was for work only and was forbidden for off-garrison or off-duty wear; it was worn in place of the overcoat.
- 59. The overcoat was issued only once during a soldier's obligatory service and was never replaced. only one man, the supervisor of the clothing and equipment warehouse, had a rain cape (plasht palatka). However, these rain capes were issued to sentries of the battalion going on guard duty. These capes were kept in the battalion guard house.
 - b. Subsequent Issues
- 60. Clothing was reissued every six months April and November. When the clothing arrived, the first sergeant announced to the company that all EM were expected to turn in one complete set of clothing. Because all

EM had two sets, they normally turned in the work set and retained the better and newer set as work clothing. Each man turned in his old set and received a completely new uniform from the first sergeant.

- 61. Items turned in were both pairs of foot wraps, the trousers, the tunic (with or without shoulder boards) and the seasonal headgear, a service (pilotka) cap in the fall and a winter hat in the spring. In the spring, gloves, winter foot wraps, and the one-piece heavy winter underwear were also turned in while the light two-piece cotton underwear was turned in during the fall.
- replacement issue other than work clothing included a new tunic, new trousers, a new service cap, and two pairs of new shoulder boards. These shoulder boards were black with red piping and were identical with those issued in the USSR because both artillery and armor troops wore the same type. The only difference in these shoulder boards was the metallic crossed-cannon insignia issued in his basic training unit and the tank insignia issued in the 55th Sep Tk Tng Bn. Because insignia were issued in both units only after several weeks delay, most soldiers removed their artillery insignia immediately after arrival in Austria and wore none for several weeks.
- 63. In type and quality, clothing of the second issue was generally identical with that of the first. Some items, such as tunics. differed. Many of the tunics were of a darker shade and were sewn with brown thread. They appeared to have the same fabric design, weave, and thickness as the trousers. Their appearance was much better and they were woven of much better cotton. All clothing issued in the USSR and Austria was made from a light cotton (khlopchatobumazhny) material officers received heavier broadcloth material for winter 25X1 uniforms.
- 64. In Austria Soviet EM who held assignments on the staff
 were issued leather belts instead of the cloth-type issued to all soldiers
 in the USSR. These EM received their belts immediately after receiving
 their staff assignments. NCOs in battalion companies were also issued
 leather belts.
 tank commanders in other units of the
 25X1
 13th Gds Mecz Div also received the leather belts as did members of the
 battalion's tank supply company.
- 65. In Austria, the personnel in the armored units of the 13th Gds Mecz Div took baths and changed underwear every Saturday. Other units of the division were only authorized baths once every ten days. Baths had been taken and underwear exchanged once every ten days 25X1
- 66. During the summer months, used man was required to wash his paid anderwear. During the winter months, underwear was exchanged at the weekly bath. During very cold weather, each man was issued an extra-warm set of underwear in addition to the regular winter underwear. This was exchanged every two weeks.
- 67. The changeover to winter clothing occurred on 7 November while the changeover to summer clothing occurred during the first 15 days of April. The winter extra-warm underwear (of the "long john" variety) was issued when very cold weather began.

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25X1

68. Shoulder boards were exchanged every six months but most of the EM bought their own shoulder boards at the PX because those that were issued were of a very poor quality. Although tank men were authorized velvet or wool shoulder boards, the type issued was always of 25X1 very poor quality, a combination of cotton and cardboard.

Footwear

69. Boots were exchanged every eight months. Each man was issued one pair of boots made of an imitation leather, the tops made of plastic, and the bottoms of rubber. Tank and other vehicle drivers were the only persons issued an extra pair of boots; these were old boots that had been turned in and rebuilt either in the division or the battalion repair shop. If boots needed repair before the exchange date, the first sergeant had old repaired ones in the company supply as temporary replacements.

Officer Clothing

70. Officers received their summer issue of clothing in early spring and signed for it as a permanent issue at the battalion clothing and equipment warehouse. They were not required to turn this clothing in at any 25X1 time. The officers' winter issue consisted only of cloth which had been tailored into uniforms by Austrian civilian tailors. the officers generally went into Mannersdorf for this service.

least one pair of leather boots (yalovyye) and could purchase additional boots in Vienna.

Officers always purchased their own gloves.

Headgear

71. Originally the EM in Austria were issued broadcloth service caps, but, by 1953, only some of the EM were fortunate enough to get them. By 1954, cotton service caps were the only type available for issue. Officers did not receive the service cap but wore the service hat (furazhka). In late December 1953, following the receipt of an order from CGF Hg to improve the status of the Soviet Army sergeant, all sergeants were issued service hats and blouses (mundir). Prior to the receipt of this order, only extended tour personnel (sverkhsrochniki) and officers received this type of headgear. Prior to this order, extended tour personnel received loose fitting, shirt-like broadcloth tunics (gymnasterka). After the order, they received broadcloth tailored blouses, as did the obligatory tour NCOs. 8

Differences in Clothing Quality

72.	The only differences in the quality of the clothing issue	
	were the different qualities of tunics mentioned shows personnel	1
	who served in East Germany also received a different quality of uniform	² 25X1

73.	The off-color tunics were considered to be prizes	25X1
	and these items were generally taken by the battalion NCOs for	_
	themselves.	25X1
	this type of tunic was manufactured in East	20/(1
_	Germany for the Soviet Army; however	\neg
	many moneyer	25X1

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25X1

25X1

74.

Army personnel serving in Austria and those in East Germany. In Austria, Soviet Army personnel basically received the same clothing as that issued in the USSR, whereas clothing issued in East Germany was a little better in color and quality. The trousers, for example, were tailored in the same manner as the officers' trousers. and had narrower bottoms and cuffs for ease in filling a boot.

Germany received leather (yalovyye) boots instead of the plastic and leather type worn by the EM in Austria and in the USSR. He knew of no 25X1 other differences between the clothing of Soviet Army personnel in East Germany and those in Austria and the USSR.

Special Clothing for Artic or Winter Wear

75.

25X1

a sleeveless cotton—

stuffed vest was worn under the overcoat in exceptionally cold weather

in Austria and in the unit

in the USSR, the guards received a leather great—
less, lined with sheep fur, with a wide heavy fur-lined collar, which
hung loose and was buttoned in the front.

several of 25X1
these coats were kept in the guard room for issue to the guards who had
outdoor nosts, and some were kept in the clothing and equipment warehouse
there were not more than 10 of these coats in his
pattalion. Sentries of outdoor posts were also issued fur-lined boots
(valenki) before going on guard.

Clothing Re-Issue and Salvage

76. Clothing turned in at the reissues was inspected. That which could be repaired was salvaged and sent to the battalion clothing repair point. After laundering, it was returned to the battalion clothing and equipment warehouse for reissue. Clothing that could no longer be repaired was also sent to the laundry. When returned, it was torn up in the presence of a witnessing officer and then reissued as cleaning material for guns and vehicles after completion of a certificate of destruction.

this was authorized by an unknown section of the division staff. The witnessing officer was normally the battalion chief of clothing and equipment supply.

Military Stores and PX's

25X1

- 77. The military store (voyentorg) was used by the entire garrison at Goetzendorf and was located in an unidentified mortar regiment of the garrison. This store sold civilian clothing, decorative wall rugs, (an important Soviet black-market item made in Italy), footwear, socks, underwear, certain household articles such as pots and pans, different items of military uniforms and insignia for officers and EM, toilet articles, watches, fountain pens, ink, collar liners, different types of blankets, dark glasses, some items of women's clothing, and all types of cloth from silk to gabardine; no cameras or film were sold there.
- 78. In 1954, a food retail store was opened within the garrison. It sold meat, butter, lard, sausage, cheese, bread, cookies, different types of canned goods, chocolate, cigarettes, matches, candy, flour, sugar, cereals, herring, canned fish, meats, fruit, and macaroni. At one time, alcoholid beverages were sold but the authorities did not like it and limited the sales to officers. However, those sergeants who were known to the sales people were still able to buy liquor. There was never a wide selection of goods in this store. Source believed that the employees of this store were all Austrians hired by the Soviet forces. At one time an Austrian operated the meat concession and one woman, a Soviet civilian, operated

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25X1

79.	There was a large store called Military Store No 2 in Vienna
	This store had many departments and a wide
	selection of goods. Officers were able to buy ready-made uniforms there. items in the military stores that came from Austria, Bulgaria. and the USSE Alcoholic drinks were 25X1
	mainly cognac, gin, and vodka. In Vienna, there was a wide selection o25X1 drinks and source saw the word "whiskey" on bettles in the Vienna store;
	Cigarettes sold were of Soviet and Hungarian manu- different items of insignia for sale, such as shoulder boards, branch insignia, insignia of arms, collar flashes, ribbons for 25X1 rank for the shoulder boards, and other items of military identification. All purchases were made with Austrian schillings.
80.	In both the Vienna and Goetzendorf military stores, there were no rationed items. No documents were required for entry or for making purchases. When a customer asked for an item in Russian, the sales clerk could not refuse the sale. There was a sign over the door of the food department that entrance was only permitted for Soviet civilian and military personnel. This sign was posted to prevent the sale of certain items to Austrian nationals. Resale of certain items to Austrians was forbidden because the prices in these stores were somewhat lower than in Austrian stores. had the authority to refuse a sale if the request was given in Russian, 25X1 even by an Austrian civilian.
	most of the canned foods in the Vienna store originated in the USSR and Bulgaria. Wine came mostly from Hungary and Bulgaria while the vodka was Austrian and Russian. The Russian vodka was about twice as expensive as the Austrian brands, but vodka connoisseurs in his
	unit told him that Russian vodka was much better than the Austrian Austrian vodka had many unhealthy ingredients in it and the massian vodka was well-distilled.
	Finance 25X1
84.	a junior sergeant received 84 rubles a month. Seventy-five rubles were posted in his pay book and the remaining nine
	rubles were paid in Austrian schillings (appreximately 58). 25X1 the pay was for the job assignment and not for
	. 25X1

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25X1

85. was rloated in summer 1953.

86. In fall 1953, when an order to increase the prestige of the Soviet line sergeant was issued, the rank pay of the line sergeants was increased an unknown amount. Personnel who occupied non-line positions in the grad of junion sergeant or higher had their pay frozen. They lost no pay however, and retained their grade.

and a non-line sergeant was that a line sergeant had to have lower grade EM directly under his command, such as driver instructors of the tank supply company, squad leaders, assistant platoon leaders, and first sergeants. Thus, NCOs who had no EM under their command found themselves in one of two categories. One category continued to 25X1 draw the pay they were already receiving and continued to hold their grades. The other category held their grades but received a pay cut. One of these who received a pay cut was the battalion secret documents clerk who was a master sergeant. He kept his rank but received the lesser pay authorized by his job assignment. Thus, meresonnel were actually reduced in grade and the T/O&E was expected to be stabilized through normal attrition.

- 87. The following are pay rates in the Soviet Army
- 25**X**1
- a. A private, serving in the USSR received 30 rubles per month regardless of the number of years of service.
- b. A private serving in Austria received 40 Austrian schillings per month and had nothing set aside in his pay book.
- c. A private first class serving in Austria received 55 schillings a month.
- personnel were paid monthly, on or about the fifteenth of each month. No specific day was set aside for paying and the exact day on which the men were paid depended on the speed with which the Bn Chief of Finance made up the payroll. Company COs received their payroll from the Chief of Finance and passed it to their first sergeants. All personnel in the training companies were paid by either the first sergeant or the company clerk. Frequently, Em of the battalion staff drew their pay directly from the Bn Chief of Finance. If they did not receive their pay in this manner, they drew it from the first sergeant of the Tk Supply Co. All battalion officers drew their pay directly from the Bn Chief of Finance.
- 89. There was no special pay ceremony. Normally, it was merely announced at morning roll call that the first sergeant had the company's pay and that the men were to report for it sometime during the day. The Bn Chief of Finance started his work in preparing the payroll a few days before the troops were paid. First, he had to record the allotments which the NCOs and officers wanted sent to the USSR. These allotments were set aside in rubles and used for paying newspaper and magazine subscriptions as well as for the support of families in the USSR, payment of debts, and other reasons. The Bn Chief of Finance then completed the payroll which was a roster of all battalion personnel by companies and which indicated

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each man's name, rank, duty assignment, and the amount to be paid him after deduction of allotments. He then signed the payroll and submitted it to the Div Field Bank, located at 13th Mecz Div Hq in Moedling (N 48-05) for payment.

The battalion CO was also required to sign the payroll. Officers and EM signed the payroll beside their names on receipt of their pay.

- 90. Money that was withheld and entered into the individual's pay book in rubles was returned to the individual when he returned to the USSR. The only exception to this rule was that withheld pay could not be paid in a border town such as Chop whether a soldier was on leave or being demobilized. He was required to inform the battalion chief of finance where he wished to receive this money and how much of it he wanted.
- 91. When an EM was found liable for lost or damaged equipment, he could be required to pay for it, but never more than two months' pay was ever required.

 pay could not be withheld from an individual as punishment except in the form of a reduction in grade. In this case, a man began drawing the lower pay on the effective date of the

. Miscellaneous

Deficiencies in the Soviet Supply System

93.	syst	em:			weak	points	in the	e Soviet	supply	25 X 1
	a.	The	low pay scale of	conscripted	person	nnel.				
	ъ.	The	poor quality of m	ilitary clot	hing.					· - · · · ·

- c. The poor food, bordering on being inedible.
- 94. Soviet servicemen were required to buy boot polish, a boot brush, toilet soap, a tooth brush. tooth nowder and shaving equipment. There was no 25X1 buy barbering equipment out of their own pocket and give each other haircuts. In the USSR, this was not necessary because the EM could get ties on posts in the USSR and all officers and EM received their haircuts in civilian barber shops.
- 95. Such items as collar liners, handkerchiefs, and sewing equipment were issue items and it was the company CO's responsibility to provide them for the EM. EM were entitled to an issue of handkerchiefs and two collar liners each year. However, there were only two instances during source's entire period of service when the received handkerchiefs and collar liners. They were to have been in the initial issue of clothing in basic training but no one in his group received them when they arrived

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25X1

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at the 82d How Brig in Mulino, USSR. Sewing equipment was generally purchased by the men themselves although there were times when the company first sergeants had it for issue. 96. there were instances when unable to comply with the training program because of shortages of gasoline in the battalion. 25X1 97. Occasionally, soldiers received uniforms that did not fit during the semi-annual clothing reissue ______ Efforts were made to overcome this by trading them among the soldiers. In cases where the individual was extremely tall or very short, the battalion tailor 25X1 performed an amateurish job of alteration. 98. 25X1 Stationery Supply 25X1 99. in Austria, an unknown amount of stationery used by the battalion was drawn from an unknown agency in the 13th Gds Mecz Div Hqs by the battalion chiefs of staff. The supply of paper, ink, pens, and pencils was not adequate for the needs of the battalion and additional items had to be purchases on the Austrian economy with money from a special fund allocated to the battalion. Most of the stationery used by the battalion was purchased in this manner. 25X1 The secret documents section in the battalion and the remainder of the battalion staff had separate stocks of stationery. Most of the correspondence 25X1 in long hand because there were only two typewriters for the entire battalion. One of these typewriters was used by the secret documents clerk and the other by the chief clerk of the battalion staff. Battalion Kitchens and Dining Rooms 100. the kitchen and the dining rooms were all in the same 25X1 building. The main dining room, separated by a wall from the kitchen, could seat nearly 300 men at one time. This room was used by the two battalion training companies. Upstairs, there was another dining room that could accommodate about 50 men; this was used by the tank supply company and the EM of the battalion staff. The third dining room was located just off the kitchen and seated all of the battalion extended tour EM (sverkhsrochniki). 101. The tables in the dining rooms were wooden tables with benches on each side. The benches could seat ten men each. The kitchen equipment consisted of four 200-liter cast-iron kettles, a large stove, and a baking oven. Both the oven and the stove were coal-burning. The mess had aluminum plates, bowls, and wash pans. 102. The EM who ate in the battalion mess brought their own drinking mugs and spoons; they were not authorized knives and forks. Other equipment consisted of several work tables and meat chopping tables. The unit had no ice box or refrigerating facilities; meat was kept in the battalion ration dump in an underground storage room and was brought to the mess daily. It was delivered from an unidentified installation to the battalion three times a week in the summer and once a week in the winter. Coal Supply 103. the heating plants in all the buildings were coal-25X1 burning.

asionally, there was a	CONFIDENT - 22 - telephone call	from the re	ailroad s	station in
nersdorf informing the A work detail of sold bring back the coal al	iers and batta	lion trucks	would th	t be picked sen go there coal received
in briquette form; onl	y rarely, did	the unit re	ceive pla	in rock